

## Refine Search

### Search Results -

Terms	Documents
L8 and 562/\$	2

**Database:**

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Search:**

### Search History

**DATE:** Friday, September 21, 2007    [Purge Queries](#)    [Printable Copy](#)    [Create Case](#)

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> <small>result set</small>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L9</u>	L8 and 562/\$	2	<u>L9</u>
<u>L8</u>	L6 and limit\$9 oxygen concen\$9	6	<u>L8</u>
<u>L7</u>	L6 and limit\$9	203	<u>L7</u>
<u>L6</u>	L5 and oxygen concen\$9	204	<u>L6</u>
<u>L5</u>	L4 and (explo\$9 or flamm\$9)	837	<u>L5</u>
<u>L4</u>	L3 and steady state	2251	<u>L4</u>
<u>L3</u>	L2 and cataly\$9 and reactor	25478	<u>L3</u>
<u>L2</u>	L1 and (propylene or propane or acrolein or isobutylene or methacrolein or xylene or naphthalene or benzene or butane)	117394	<u>L2</u>
<u>L1</u>	oxid\$8 and gas and absor\$9	261128	<u>L1</u>

END OF SEARCH HISTORY

## Hit List

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First Hit Your wildcard search against 10000 terms has yielded the results below.

***Your result set for the last L# is incomplete.***

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.







**Search Results - Record(s) 1 through 6 of 6 returned.**

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1. Document ID: US 20070078113 A1

L8: Entry 1 of 6

File: PGPB

Apr 5, 2007

PGPUB-DOCUMENT-NUMBER: 20070078113

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070078113 A1

TITLE: Methods, compositions and articles of manufacture for enhancing survivability of cells, tissues, organs, and organisms

PUBLICATION-DATE: April 5, 2007

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Roth; Mark B.	Seattle	WA	US
Morrison; Mike	Seattle	WA	US
Blackstone; Eric	Seattle	WA	US
Miller; Dana	Seattle	WA	US

US-CL-CURRENT: [514/114](#); [514/126](#), [514/184](#), [514/514](#), [514/526](#), [514/553](#), [514/621](#), [514/706](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw D
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2. Document ID: US 20040015012 A1

L8: Entry 2 of 6

File: PGPB

Jan 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040015012

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040015012 A1

TITLE: Safe operation of a continuous heterogeneously catalyzed gas-phase partial oxidation of at least one organic compound

PUBLICATION-DATE: January 22, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Hammon, Ulrich	Mannheim		DE
Meschke, Jochen	Otterstadt		DE
Rauh, Ulrich	Frankenthal		DE
Muller-Engel, Klaus Joachim	Stutensee		DE
Schlemmer, Peter	Eisenberg		DE

US-CL-CURRENT: 562/532; 562/542, 702/22

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw. De
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 3. Document ID: US 20020037488 A1

L8: Entry 3 of 6

File: PGPB

Mar 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020037488  
 PGPUB-FILING-TYPE: new  
 DOCUMENT-IDENTIFIER: US 20020037488 A1

TITLE: Method for starting up reactor

PUBLICATION-DATE: March 28, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Hirao, Harunori	Himeji-shi		JP
Matsumoto, Yukihiro	Kobe-shi		JP
Nakahara, Sei	Himeji-shi		JP
Suzuki, Kunihiko	Ibo-gun		JP

US-CL-CURRENT: 431/268

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw. De
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 4. Document ID: US 7074955 B2

L8: Entry 4 of 6

File: USPT

Jul 11, 2006

US-PAT-NO: 7074955  
 DOCUMENT-IDENTIFIER: US 7074955 B2

TITLE: Safe operation of a continuous heterogeneously catalyzed gas-phase partial oxidation of at least one organic compound

## PRIOR-PUBLICATION:

DOC-ID	DATE
US 20040015012 A1	January 22, 2004

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw. De
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5. Document ID: US 5945550 A

L8: Entry 5 of 6

File: USPT

Aug 31, 1999

US-PAT-NO: 5945550

DOCUMENT-IDENTIFIER: US 5945550 A

TITLE: Gas phase process for the epoxidation of non-allylic olefins

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw. De
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6. Document ID: US 5362890 A

L8: Entry 6 of 6

File: USPT

Nov 8, 1994

US-PAT-NO: 5362890

DOCUMENT-IDENTIFIER: US 5362890 A

TITLE: Gas phase process for the epoxidation of non-allylic olefins

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMIC	Draw. De
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Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Terms	Documents
L6 and limit\$9 oxygen concen\$9	6

Display Format:

[Previous Page](#)

[Next Page](#)

[Go to Doc#](#)